

22.) (Original) A mat of fibrous media comprising: at least a first layered mat portion of selected first fiber size distribution and permeability and at least a second layered mat portion of selected second fiber size distribution and permeability both said first and second layered mat portions being of substantially aligned fibers of first and second selected fiber size distributions and permeabilities with each being attenuated as layers from spaced orifice sources directly to separate, spaced similarly rotating collector sources with one of such sources receiving said layered mat portion from the other immediately preceding spaced rotating collector source.

23.) (Original) The mat of fibrous media of Claim 22, wherein said first and second layered mat portions are combined in an interspersed manner.

24.) (Original) The mat of fibrous media of Claim 22, wherein said first and second layered mat portions are combined in a successive manner.

25.) (Original) The mat of fibrous media of Claim 22, wherein at least one portion of said layered portions is a product of turbulently entangled fibers with varied fiber size distribution.

26.) (Original) The mat of fibrous media of Claim 22, wherein said fibers of said first layered portion are of melt blown composition and said fibers of said second layered portion are of melt blown composition.

27.) (Original) The mat of fibrous media of Claim 22, wherein said fibers of said first layered portion are of a fiber size distribution in the approximate range of zero point one (0.1) to twenty seven (27) micrometers and said second layered portion are of a fiber size distribution in the approximate range of one (1) to fifty (50) micrometers.

28.) (Original) The mat of fibrous media of Claim 23, wherein said fibers of said first layered portion are in the approximate permeability range of five (5) to two thousand (2000)